<u>Capital Investment Strategy Prepared for the Cedar River Corridor Planning Process - Proposed Implementation Schedule</u>

5/15/17

		6 Year CIP						Medium Term				Long Term**	
	PROJECT NAME	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028
Efforts Underway	A. Lower Cedar River Maintenance Dredge												
	B. Floodplains by Design Grant Acquisitions & Herzman 30%												
	c. State Route 169 Flood Reduction Feasibility Study *			Potential	Project Impl	ementation -	costs TBD						
	D. Maplewood Neighborhood Landslide Flood Study *			> Potentia	Project Impl	ementation -	costs TBD						
r Term Actions 7 to 2022 6-Year	E. Lower Jones Road Neighborhood Improvements	FbD Acc	uisitions			CC	СС						
	F. Herzman Levee Setback Project	FbD 30%	6		СС	>							
	G. Jan Road Neighborhood Improvements	FbD Acc	uisitions					СС	СС				
	H. 1 Lower Cedar River Flood Risk Reduction Study (Renton) *						 >		Implementation - costs TBD				
Near (2017	H. 2 Renton Levee Certification Improvements												
(2	I. Cedar River Trail Site A Bank Stabilization						СС						
			6 Year CIP							Medium Term			erm**
rm Actions	J. Strategic Acquisitions to Support Future Projects												
	K. Residential Flood Mitigation												
	L. Byers Rd. Neighborhood Improvements - Feasibility *												
	M. Byer's Rd. Neighborhood Improve. Implementation								•			СС	
ediumTerm	N. Rhode Getchman Neighborhood Improvements											СС	
Mediu	O. Rafter's Park - Doris Creek Neighborhood Imrovements												C C
	P. Dorre Don Neighborhood Improvements *												
	Q. Elliott Bridge Reach Neighborhood Improvements *												
			6 Year CIP						Medium Term			Long T	erm**
Long Term Actions	R. Arcadia Reach Neighborhood Improvements - Phase I **												
	S. Arcadia Reach Neighborhood Improvements - Phase II **												
	T. Lower Cedar River Maintenance Dredge - Future **												
	U. Orchard Grove Neighborhood Improvements **												
	V. SE Bain Road Neighborhood Improvements **												

Note: This table only represents planning and construction phases of work. Each CIP projects will an obligation site establisment, maintenance, and up to 10 years of permit required monitoring *Implementation project concepts and costs are TBD based on outcome of feasibility studies; ** Projects will continue past the timeframe represented